

<b>PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <b>LIST OF ITEMS</b> (Use several sheets if necessary)		Attorney's Docket Number <b>UCT-0036</b>		Serial Number <b>10/705,254</b>	
		Name of Applicant <b>Paul J. Campagnola, et al.</b>			
		Filing Date <b>11/10/2003</b>		Group <b>1752</b>	

O.T.P.E.  
 MAY 02 2005  
 PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate
GH	5 289 407	02-22-1994	Strickler et al			
GH	5 912 257	06-15-1999	Prasad et al			
GH	6 267 913 B1	07-31-2001	Marder et al.			
	<del>6 300 602 B1</del>	<del>10-09-2001</del>	<del>Kannan et al</del>			
GH	6 316 153 B1	11-13-2001	Goodman et al			

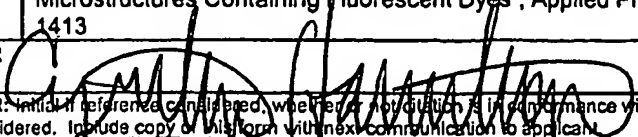
U.S. PATENT APPLICATION PUBLICATIONS						
Examiner Initial	Document Number	Date	NAME	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	COUNTRY	Class	Subclass	TRANSLATION YES NO

OTHER INFORMATION (including author, title, date, pertinent)	
GH	Agarwal, Rajesh, et al, "Identification Of The Site Of Photocross-linking Formed In The Absence Of Magnesium Nucleotide From SH2 (Cys-697) In Myosin Subfragment 1 Labeled With 4' - Maleimidylbenzophenone", The Journal Of Biological Chemistry, Vol. 266, No. 4 (1991) pp 2272-2275
	Albota, Marius, et al, "Design of Organic Molecules With Large Two-Photon Absorption Cross Sections", Science, Vol. 281 (1998) pp 1653-1656
	Belfield, Kevin D., et al, "Near-IR Two-Photon Photoinitiated Polymerization Using A Fluorone/Amine Initiating System", Journal of American Chemical Society, Vol. 122 (2000) pp 1217-1218
	Bhawalkar, Ph.D., J.D., "Two-Photon Photodynamic Therapy", Journal of Clinical Laser Medicine & Surgery, Vol. 15, No. 5 (1997) pp 201-204
	Campagnola, Paul J., et al, "3-Dimensional Submicron Polymerization Of Acrylamide By Multiphoton Excitation Of Xanthene Dyes", Macromolecules, Vol. 33, (2000) pp 1511-1513
	Cheng, P.C., et al, "Two-Photon Generated Three-Dimensional Photo-Bleached Patterns In A Polymer Matrix", Scanning, Vol. 18, (1996) pp 129-131
	Cumpston, Brian H., et al, "Two-Photon Polymerization Initiators For Three-Dimensional Optical Data Storage And Microfabrication", Nature, Vol. 398 (1999) pp 51-54
	Day, Daniel, et al, "Use Of Two-Photon Excitation For Erasable-Rewritable Three-Dimensional Bit Optical Data Storage In A Photorefractive Polymer", Optics Letters, Vol. 24, No. 14 (1999) pp 948-950
	Denk, Winfried, et al, "Two-Photon Laser Scanning Fluorescence Microscopy", Science, Vol. 248 (1990) pp 73-76
	Fittinghoff, D.N., et al, "Time-Decorrelated Multifocal Array For Multiphoton Microscopy And Micromachining", Optics Letters, Vol. 25, No. 16, (2000) pp 1213-1215
GH	Gu, Min, et al, "Comparison Of Three-Dimensional Imaging Properties Between Two-Photon And Single-Photon Fluorescence Microscopy", Journal of Microscopy, Vol. 177, (1995) pp 128-137

EXAMINER <div style="text-align: center;"> </div>	DATE CONSIDERED <div style="text-align: center;"> </div>
--	---

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

PTO-1449		Attorney's Docket Number UCT-0036	Serial Number 10/705,254
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <u>LIST OF ITEMS</u>		Name of Applicant Paul J. Campagnola, et al.	
(Use several sheets if necessary)		Filing Date 11/10/2003	Group 1752
OTHER INFORMATION (including author, title, date, pertinent)			
94	Hartwig, John F., "Palladium-Catalyzed Amination Of Aryl Halides: Mechanism And Rational Catalyst Design", Synlett, (1997) pp 329-340		
	Jackman, Rebecca J., et al, "Three-Dimensional Metallic Microstructures Fabricated By Soft Lithography And Microelectrodeposition", Langmuir, Vol. 15, (1999) pp 826-836		
	Jackman, Rebecca J., et al, "Design And Fabrication Of Topologically Complex, Three-Dimensional Microstructures", Science, Vol. 280, (1998) pp 2089-2091		
	James, C.D., et al, "Patterned Protein Layers On Solid Substrates By Thin Stamp Microcontact Printing", Langmuir, Vol. 14, (1998) pp 741-744		
	Kawata, S., et al, "Finer Features For Functional Microdevices", Nature, Vol. 412 (2001) pp 697-698		
	Konig, K, et al, "Cellular Response To Near-Infrared Femtosecond Laser Pulses In Two-Photon Microscopes", Optics Letters, Vol. 22, No. 2, (1997) pp 135-136		
	Kuebler, Stephen M., et al, "Two-Photon Polymerization Initiators For Efficient Three-Dimensional Optical Data Storage And Microfabrication", Quantum Electronics and Laser Science Conference, (1999) pp 52		
	Ledger, M.B., et al, "Primary Photochemical Processes In Aromatic Molecules", Journal of Chemistry Society Faraday Trans 1, Vol. 68 (1972) pp 539-553		
	Leszyk, John, et al, "Cross-Linking Of Rabbit Skeletal Muscle Troponin With The Photoactive Reagent 4-Maleimidobenzophenone: Identification Of Residues In Troponin I That Are Close To Cysteine-98 of Troponin C", Biochemistry, Vol. 26 (1987) 7042-7047		
	Lieberman, K., et al, "A Light Source Smaller Than The Optical Wavelength", Science, Vol. 247 (1990) pp 59-61		
	Maruo, Shoji, et al, "Three-Dimensional Microfabrication With Two-Photon-Absorbed Photopolymerization", Optics Letters, Vol. 22, No. 2 (1997) pp 132-134		
	Nakamura, O., et al, "A Two-Photon Scanning Fluorescence Microscope With Deep UV Excitation And Near UV Detection", Optik, Vol. 100, (1995) pp 167-170		
	Nakamura, O., "Three-Dimensional Imaging Characteristics Of Laser Scan Fluorescence Microscopy: Two-Photon Excitation Vs. Single-Photon Excitation", Optik, Vol. 93, (1993) pp 39-42		
	Nakayama, Yasuhide, et al, "Newly Designed Hemostatic Technology Based On Photocurable Gelatin", ASAIO Journal, Vol. 41 (1995) pp M374-M378		
	Pan, Hui, et al, "A New Class Of Heterocyclic Compounds For Nonlinear Optics" Chemical Material, Vol. 7 (1995) pp 816-821		
	Pitts, Jonathan D., et al, "Submicron Multiphoton Free-Form Fabrication Of Proteins And Ploymers: Studies Of Reaction Efficiencies And Applications In Sustained Release", Macromolecules, Vol. 33 (2000) pp 1514-1523		
	Parham, William E., et al, "Synthesis Of Isomeric Methyl Benzoylbenzoates And Substituted o-, m-, and p-Benzoylbenzoic Acids", Journal Organic Chemistry, Vol. 39, No. 14, (1974) pp 2053-2056		
	St. John, Pamela M., et al, "Diffraction-Based Cell Detection Using A Microcontact Printed Antibody Grating", Analytical Chemistry, Vol. 70, No. 6 (1998) pp 1108-1111		
	Strickler, James H., et al, "Three-Dimensional Optical Data Storage In Refractive Media By Two-Photon Point Excitation", Optics Letters, Vol. 16, No. 22 (1991) pp 1780-1782		
	Strickler, James H., et al, "Two-Photon Excitation In Laser Scanning Fluorescence Microscopy", SPIE, Vol. 1398, (1990) pp107-118		
94	Sun, Hong-Bo, et al, "Two-Photon Photopolymerization And Diagnosis Of Three-Dimensional Microstructures Containing Fluorescent Dyes", Applied Physics Letters, Vol. 79, No. 10 (2001) pp 1411-1413		
EXAMINER		DATE CONSIDERED	
		7/25/05	
<small>* EXAMINER: Initial if reference considered, whether or not citation is in accordance with MPEP 609; Draw line through citation if nonconformance and not considered. Include copy of this form with next communication to applicant.</small>			

